

Message

From: Byrne, Jennifer [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=DE322666C427446DAC7D04A606AFD702-BYRNE, JENNIFER]
Sent: 8/28/2018 9:58:04 PM
To: Shaw, Hanh [/o=ExchangeLabs/ou=Exchange Administrative Group (FYDIBOHF23SPDLT)/cn=Recipients/cn=60509321022b49a39f6f6f8df62858de-Shaw, Hanh]; Steiner-Riley, Cara [/o=ExchangeLabs/ou=Exchange Administrative Group (FYDIBOHF23SPDLT)/cn=Recipients/cn=0bef7d04f2e64e4b8b90235a30cc7109-Steiner-Riley, Cara]
CC: Chung, Angela [/o=ExchangeLabs/ou=Exchange Administrative Group (FYDIBOHF23SPDLT)/cn=Recipients/cn=b3e49fcba1ad46f1bdbe92ebb4936350-Chung, Angela]
Subject: RE: EPA Response to Gov Otter re Hells Canyon SSC

Hi Hanh,

Ex. 5 Attorney Client (AC)

From: Shaw, Hanh
Sent: Tuesday, August 28, 2018 2:55 PM
To: Byrne, Jennifer <Byrne.Jennifer@epa.gov>; Steiner-Riley, Cara <Steiner-Riley.Cara@epa.gov>
Subject: FW: EPA Response to Gov Otter re Hells Canyon SSC

Wanted to share with you my communication with Angela thus far. We would like to send the email tomorrow.

From: Shaw, Hanh
Sent: Tuesday, August 28, 2018 11:22 AM
To: Chung, Angela <Chung.Angela@epa.gov>
Cc: Opalski, Dan <Opalski.Dan@epa.gov>
Subject: RE: EPA Response to Gov Otter re Hells Canyon SSC

Hi Angela,

Ex. 5 Deliberative Process (DP)

Ex. 5 Deliberative Process (DP)

From: Chung, Angela

Sent: Monday, August 27, 2018 7:04 PM

To: Shaw, Hanh <Shaw.Hanh@epa.gov>

Cc: Opalski, Dan <Opalski.Dan@epa.gov>

Subject: Re: EPA Response to Gov Otter re Hells Canyon SSC

Hi Hanh,

Just dawned on me to ask who we are sharing this with and, more importantly, notifying that we are going to renew our review of the SSC? I can send to Barry in follow up to my call with him and Jennifer, who I will be talking to on Thursday. I can suggest Chris share with Tippetts. How about tribes or Services, others?

I'm assuming we snail mailed to the Governor's office so we may want to hold off sending to non IDEQ folks until Wednesday morning. Thoughts? Thanks.

Sent from my iPhone